

Philips  
Quad shield cable

12 ft

RG6 Compression F connectors

SDW5204W



## Enjoy the best connection

for satellite and digital TV

Enjoy premium picture quality with virtually no signal loss. Connects satellite, antenna and digital cable sources to components.

### Enjoy the best reception quality

- 3X faster than standard RG6 coax
- 24 carat gold-plated connectors optimize signal
- 18 AWG copper-coated steel center conductor

### Enjoy extended durability

- Heavy-duty pliable jacket
- Corrosion-resistant connectors

### Protects against signal loss

- Dielectric insulation
- Aluminum braided shield
- Aluminum foil shield

### Easy installation

- Non-slip ergonomic grip for easy use

**PHILIPS**  
sense and simplicity

Quad shield cable  
12 ft RG6 Compression F connectors

## Specifications

### Inner Carton

- Gross weight: 2.381 lb
- Inner carton (L x W x H): 10.6 x 6.3 x 7.6 inch
- Nett weight: 1.587 lb
- Tare weight: .794 lb

### Outer Carton

- Gross weight: 16.05 lb
- Outer carton (L x W x H): 19.1 x 11.4 x 16.1 inch

- Nett weight: 9.524 lb
- Tare weight: 6.526 lb

### Packaging dimensions

- Packaging dimensions (W x H x D):  
7.2 x 10.2 x 1.5 inch
- Gross weight: .529 lb
- Nett weight: .397 lb
- Tare weight: .132 lb

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## Product highlights

### Easy grip

*This non-slip grip makes connecting your components easy and ergonomically comfortable.*

### 3X faster than RG6 coax

*Transferring the signal at a far greater speed than standard coaxial cable minimizes signal loss, so you enjoy optimum picture quality and data transfer.*

### 24 carat gold-plated connector

*24 carat gold-plated connectors ensure the best signal quality for your components.*

### 18 AWG copper-coated conductor

*The highly conductive composition of this signal conduit maximizes signal transfer for optimum picture quality and data transfer.*

### Heavy-duty pliable jacket

*Pliable PVC sheathing surrounds the cable, protecting it from wear and tear and ensuring long-term durability.*

### Dielectric insulation

*Superior insulation material separates the center conductor from the braided shield. By isolating the conductors, it maintains signal integrity, ensuring the best picture quality and optimum data transfer.*

### Aluminum braided shield

*In concert with the aluminum foil shield, this shield works as a barrier to keep the signal inside the conductors and keep interference out.*

### Aluminum foil shield

*In concert with the aluminum braided shield, this shield works as a barrier to keep the signal inside the conductors and keep interference out.*

### Corrosion-resistant connectors

*Compressed brass with 24K gold-electroplated connectors creates a secure and extremely durable connection that optimizes signal quality and delivers the best picture and data transfer.*



Issue date 2008-08-19

Version: 1.0.2

12 NC: 8670 000 37366  
UPC: 6 09585 14968 7

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